

## IN THE CLAIMS

**Please cancel claims 1 through 10.**

### **Listing of claims:**

11. (Currently Amended) The combination comprising:

a blending and dispensing assembly having an inlet end and a discharge end and a passageway communicating from said inlet end to said discharge end, said inlet end being configured to fit and seal against ~~the~~ a base product delivery end outlet of a flowable ~~mix~~ mixture dispenser head, said assembly having a blending chamber in the passageway;

a manifold on said assembly with multiple passageways in the manifold for delivery of fluid ingredients in a first direction from outside said assembly into said chamber;

an auger in said blending chamber and operable, when actuated, to move a mixture from said blending chamber to an outlet at said discharge end; and

a blender motor coupled to said auger to actuate said auger.

12. (Currently Amended) The combination of claim 11 and further comprising:

a plurality of one-way valves, at least one valve of said plurality being ~~one-way valve~~ in each passageway of said ~~plurality~~ manifold and oriented to prevent passage of fluid in said passageway in a second direction opposite said first direction.

13. (Currently Amended) The combination of claim 12 and wherein:

said auger has blending slots to allow for a flow-back of ~~the~~ a mixture in the blending chamber and thereby creating an inefficient movement of the mixture in the chamber toward said outlet at said discharge end of said assembly.

14. (Original) The combination of claim 11 and wherein:

said auger has at least one helical flight from one end of the auger to the other end of the auger, said flight having interruptions spaced along it to enable back-flow of the mixture along the length of the auger during rotation of the auger.

15. (Currently Amended) The combination of claim 11 and further comprising:

a plurality of ingredient sources;

a plurality of ingredient conduits coupled to said manifold and to said sources to convey ingredients from said sources to said manifold;

a plurality of pumps coupled to said sources and operable, when actuated, to pump ingredients from said sources to said manifold;

a controller coupled to said pumps to signal said pumps for operation;

a selector coupled to said controller to enable said controller to initiate operation of selected pumps;

a base material dispenser having a dispenser head with a base material product delivery end outlet coupled to said inlet end of said assembly and having a member operable, when actuated, to initiate flow of base ~~material~~ product out of the delivery end outlet of the dispenser into the inlet end of the assembly; and

a switch coupled to said member and to said selector to signal said controller to initiate operation of said selected pumps.

16. (Currently Amended) The combination of claim 5 15 and wherein:

said member is a base ~~material~~ product draw handle and said switch is operable ~~thereby~~  
by said handle.